

ABSTRACT

Reproduction AV data obtained from an optical disc
41 is stored into a RAM 50. An AV signal whose reproduction
5 start timing has been controlled is outputted from the RAM
50. Breath of a viewer is measured by a sensor 61. A measured
signal is supplied to a peak detecting circuit 63 through
a low pass filter 62 and timing of a peak value is detected.
On the basis of the detected peak value, a change point
10 detecting circuit 64 detects a change point from an
inspiratory period to an expiratory period of the breath
of the viewer and forms a reproduction start signal. The
reproduction start signal is supplied to the RAM 50. Reading
timing of the AV signal from the RAM 50 is controlled to
15 the timing synchronized with the reproduction start signal.
By controlling the start timing of the AV information in
accordance with organic information of the viewer, a
situation in which the timing is synchronized with the actual
performance or the breath, excitement degree, or the like
20 upon acting can be reconstructed.